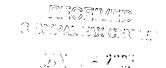


#### PATENT APPLICATION

## ATTORNEY DOCKET NO. CSCO-012 /4912

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Inventor(s): Amit S. Phadnis and Sudhakar Shenoy

Serial No.: 09/975,944 Examiner: OLMS, DOUGLAS W

Filing Date: 10/15/2001 Group Art Unit: 2661

Title: Distribution of Data Transfer Load When Transmitting Layer-3 Datagrams on a Layer-2

Network

Honorable Commissioner for Patents

Alexandria, Virginia 22313-1450

# STATUS INQUIRY

	SIATOR	HAGOIN
Si	r:	
1.	More than 38 months have passed since:	
	[X] NEW APPLICATIONS the filing of this application on 10/15/2001. N Trademark Office indicating action on this app	lo communication has been received from Patent and olication.
	[ ] AMENDED APPLICATIONS the filing of a response on from the Patent and Trademark Office.	No further communication has been received
	[ ] APPEALED APPLICATION The Appeal Brief was filed on [ ] An Examiner's Answer was mailed on [ ] A Reply Brief to the Examiner's Answer was mailed on was m	
	[ ] ALLOWED APPLICATIONS the mailing of Form POL-327 and/or Examine	r's Amendment on
2.	Kindly advise the undersigned of the present status on ext page.	of this application, by checking the appropriate box on the
		Respectfully submitted,
I hereby certify this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231		By
Date of deposit:		Reg. No. 41416
Typed Name: Narendra R. Thappeta		Date: January 4, 2005
Signature:		Telephone No.: + 1 (707) 356-4172

# PATENT APPLICATION ATTORNEY DOCKET NO. CSCO-012 /4912

### **STATUS INQUIRY REPLY**

Please include expected date of first office action

BY FACSIMILE TO: (707) 356-4172

APPLICATION SERIAL NO. <u>09/975,944</u> is currently		
[ ] Assigned to Group and awaits:		
[ ] Action by the examiner		
[ ] Applicant's response to Office Action mailed		
APPEAL NO		
[ ] Awaiting action by the board of Appeals and Interferences		
[ ] Date of hearing expected		
Decision expected .		